

At page 25, line ~~15~~ to page ~~26~~, line 2, please replace the paragraph with the following:

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03 Nozzle 124 can be used to deliver gaseous and or aerosol compositions into the reactant stream. Aerosols include small liquid or solid droplets generally, but not necessarily, with a carrier gas. In other words, as used herein, aerosols include mists of liquids with small droplets. Suitable aerosol generators can be produced, for example, with an ultrasonic nozzle, with an electrostatic spray system, with a pressure-flow or simplex atomizer, with an effervescent atomizer or with a gas atomizer where liquid is forced under significant pressure through a small orifice and fractured into particles by a colliding gas stream. Suitable ultrasonic nozzles can include piezoelectric transducers. Suitable atomizers for the production of uniform aerosols include a twin orifice internal mix atomizer, which are available from Spraying Systems (Wheaton, IL). Suitable aerosol generators are described further in copending and commonly assigned, U.S. Patent Application Serial No. 09/188,670, now U.S. Patent 6,193,936 to Gardner et al., entitled "REACTANT DELIVERY APPARATUS," incorporated herein by reference.

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At page 45, line 30 to page 46, line 6, please replace the paragraph with the following:

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03 In addition, tin oxide nanoparticles have been produced by laser pyrolysis, as described in copending and commonly assigned U.S. Patent Application Serial No. 09/042,227, now U.S. Patent 6,200,674 to Kumar et al., entitled "Tin Oxide Particles," incorporated herein by reference. The production of zinc oxide nanoparticles is described in copending and commonly assigned U.S. Patent Application Serial Number 09/266,202 to Reitz, entitled "Zinc Oxide